2015 MAY -1 AM 8: 15

MISSISSIPPI STATE DEPARTMENT OF HEALTH BUREAU OF PUBLIC WATER SUPPLY CCR CERTIFICATION CALENDAR YEAR 2014

*	ineville Water	ASSOCIATION Public Water Supply Name	
		Public Water Supply Name	

Dlo 5 006, Dlo 5 0017, D 105 0018

List PWS ID #s for all Community Water Systems included in this CCR

The Federal Safe Drinking Water Act (SDWA) requires each Community public water system to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must mail, fax or email a copy of the CCR and Certification to MSDH. Please check all boxes that apply.

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Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
Advertisement in local paper (attach copy of advertisement) On water bills (attach copy of bill) Email message (MUST Email the message to the address below) Other
Date(s) customers were informed: $5/1/20.15/1.40.15$
CCR was distributed by U.S. Postal Service or other direct delivery. Must specify other direct delivery methods used
Date Mailed/Distributed: 5 /1 /2015
CCR was distributed by Email (MUST Email MSDH a copy) As a URL (Provide URL As an attachment As text within the body of the email message
CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
Name of Newspaper: Smith Co. Reformer
Date Published: 4 /22 / 15
CR was posted in public places. (Attach list of locations) Date Posted:/
CR was posted on a publicly accessible internet site at the following address (DIRECT URL REQUIRED):
FICATION v certify that the 2014 Consumer Confidence Report (CCR) has been distributed to the customers of this

CERTIF I hereby I hereby certify that the 2014 Consumer Confidence Report (CCR) has been distributed to the customers of this public water system in the form and manner identified above and that I used distribution methods allowed by the SDWA. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Public Water Supply.

Name/Title (President, Mayor, Owner, etc.)

Deliver or send via U.S. Postal Service: Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215

May be faxed to: (601)576-7800

May be emailed to: water.reports@msdh.ms.gov

SERVER - WATER SUPPLY

Wednesday, April 225, 2015 ! AM 8: 13

of the shooting, it is thought that Hopkins will lose the night of one eye."

CONCLUSION
Considering the difficulties and hard times our ancestors had

2014 ANNUAL DRINKING WATER QUALITY REPORT PINEVILLE WATER ASSOCIATION, INC. PWS#: 0650006, 0650017 & 0650018 April 2015

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable, supply of denthing water. We want you to understand the efforts we make to continually improve the water treatment process and present our water sources. We are commissed to ensuring the quality of your water. Our water source is from well drawing from the Spana Sand & Meridian Uger Wilson Aquifers.

The source water assessment has been completed for our public water system to determine the overall assecptibility of its drawing water supply to identified poternist sources of contamination. A report contamination and how upon request. The wilds for the Pine-Ville Water Association have received a lower to moderate susceptibility rankings to contamination. If you have any questions about this report or concerning your water utility, please contact Wands Craft at 601.789 5005. We want our valued cuttomers to be informed about their water utility. If you want to fram more, please aftered any of our regularity scheduled meetages. They are keld on the first Monday of each month at 7.00 MP at the officer located at 300 Key. 501.

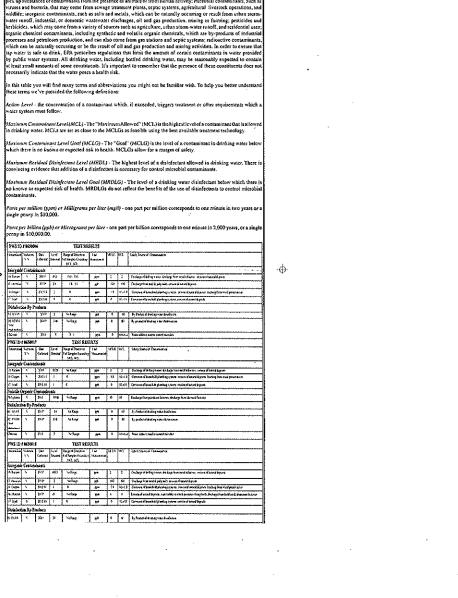
We routilely monitor for constituents in your drinking water according to Federal and State laws. This table below

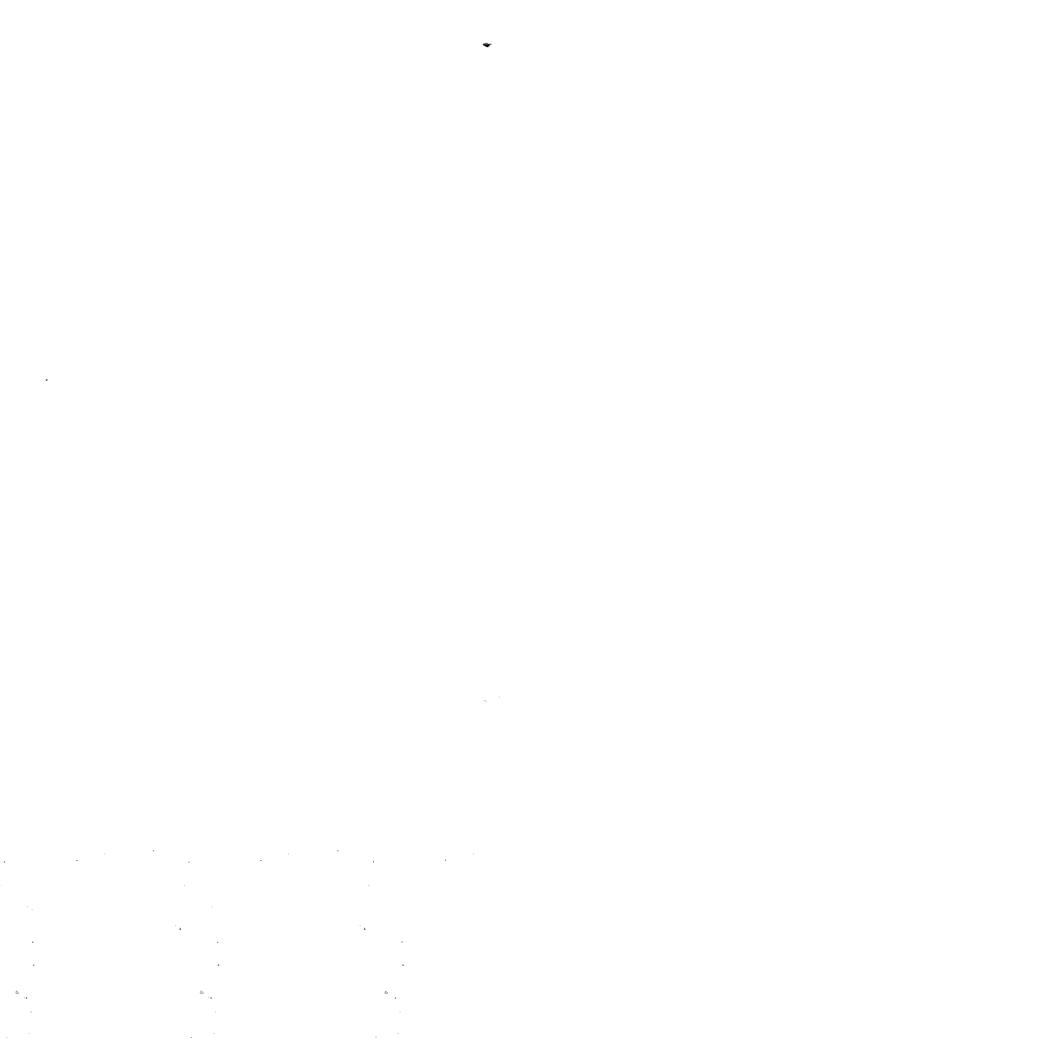
our regularly scheduled meetings. They are held on the first Monday of each month as 7,00 PM at the office located as 8105 Fkty. 501.

We reculierly monator for consistents in your distalking water encounters and so state law. This table below has all of the distalking water contaminants that we detected during the period of January lat to December 11st, 1041 In cases where monitoring won't required in 2014, the table reflects the most recent results. As water travels over the surface of land or one-freground, if dissolves notatingly occurring ninershal and, is source ease, adicactive materials can pick up substances or contaminants from the presence of animals or from human activity: mitrobial contaminants, such as a variety of sources such as a price to particular contaminants, and as said in an animal surface. In the contaminant is a surface of land or surface of land or from the man activity: mitrobial contaminants, such as a state and metals, which can be naturally occurring or cannot great the contaminant, and watershalf of contenting positions and harbidises, which may come from a variety of sources such as a griculare, unhant stommer of the contaminants, including synthetic and voltail or organic chemistral contaminants, including synthetic and voltail organic chemistral contaminants, including synthetic and voltail organic chemistral procurses and petroleon production, and can also come from a stations and septic systems, indicactive contaminants in water production of an again and approduction on animals, activities, to need to netweet that has been accounted that the state of the amount of certain contaminants in water provides and animal positivities, to need to netweet that have also some from an animal positivities, to need to netweet that have a state of the surface of all and gas production and unining activities, to need to netweet that have a state of the surface of all any production and unining activities, to need to netweet that the vater posts a health it isk.

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